Nucleic Acid Sequencing System LX8050NAS

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Description

Nucleic Acid Sequencing System LX8050NAS features a simple operation with only four fastening knobs, saving up to 50% buffer compared to traditional tanks and comes with a high-quality 0.4 mm thick shark tooth comb for precise sample applications.

Specifications

Glass plate dimension	200 x 450 mm
Gel dimension	180 x 420 mm
Gel thickness	0.4 mm
Number of gel	1 pc
Number of samples	32, 39
Buffer volume	500 ml
Product dimension (L x W x H)	310 x 320 x 500 mm
Net weight	24 Kg
Packing dimension (L x W x H)	800 x 590 x 600 mm
Gross weight	37 Kg

Features

- Removable electrodes for quick maintenance
- Aluminum plate ensures effective temperature control
- Includes 0.4 mm shark tooth comb for precise sample loading
- Auto shut-off when the lid is removed

Applications

- It is designed for applications such as AFLP analysis, differential display, SSR, SSCP research, and other techniques including DNA foot printing, RNase protection assays, S1 nuclease studies, and primer extension experiments.

Standard Accessories

- Tank body x 1 Pcs
- Concave plate x 2 Pcs

- Glass plate x 2 Pcs
- 0.4 mm Thickness 33 wells comb x 2 Pcs
- 0.4 mm Thickness 40 wells comb x 2 Pcs
- 0.4 mm Thickness spacer x 4 Pcs
- 50 mm Tube x 1 Pcs
- Screw x 6 Pcs
- 200 ml Gel device x 1 Pcs
- Clamp x 1 Pcs
- Cable x 1 Pcs

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